

**Amendments to the Claims:**

The listing of claims will replace all prior versions, and listings, of claims in the application.

**Listings of Claims:**

Please Amend the remaining claims as indicated below:

1. (Currently amended)      A radio frequency device comprising:
  - at least one metallized region;
  - at least one non-metallized region;
  - at least one antenna on the at least one non-metallized region;
  - at least one radio frequency chip in communication with the at least one antenna; and
  - at least one ~~connector~~ electrical connection connecting the at least one antenna to the at least one metallized region such that the at least one metallized region acts as a second antenna.
2. (Original)    The radio frequency device of Claim 1, further comprising:
  - at least one base layer.
3. (Original)    The radio frequency device of Claim 2, wherein the at least one metallized region is disposed on the at least one base layer.
4. (Original)    The radio frequency device of Claim 1, wherein the at least one non-metallized region is created by demetallizing a portion of the at least one metallized region.
5. (Original)    The radio frequency device of Claim 1, further comprising at least one holographic image.

6. (Original) The radio frequency device of Claim 5, wherein the at least one holographic image is in the at least one non-metallized region.

7. (Currently amended) A radio frequency device comprising:

- at least one base layer;
- at least one metallized region disposed on the at least one base layer;
- at least one non-metallized region;
- at least one antenna on the at least one non-metallized region;
- at least one radio frequency chip on the at least one base layer in communication with the at least one antenna; and
- at least one ~~connector~~ electrical connection connecting the at least one antenna to the at least one metallized region such that the at least one metallized region acts as a second antenna.

8. (Original) The radio frequency device of Claim 7, further comprising at least one holographic image.

9. (Original) The radio frequency device of Claim 7, wherein the at least one holographic image is in the at least one non-metallized region.

10. (Original) The radio frequency device of Claim 7, wherein the at least one non-metallized region is created by demetallizing a portion of the at least one metallized region.

11. (Currently amended) A radio frequency device comprising:

- at least one base layer;
- at least one metallized region disposed on the at least one base layer;
- at least one non-metallized region;

at least one holographic image;  
 at least one antenna on the at least one non-metallized region;  
 at least one radio frequency chip in the at least one base layer in  
 communication with the at least one antenna; and  
 at least one ~~connector~~ electrical connection connecting the at least one  
 antenna to the at least one metallized region such that the at least one metallized region  
acts as a second antenna.

12. (Original) The radio frequency device of Claim 11, wherein the at least one holographic image is in the at least one non-metallized region.

13. (Original) The radio frequency device of Claim 11, wherein the at least one non-metallized region is created by demetallizing a portion of the at least one metallized region.

14. (Currently amended) A radio frequency device comprising:

at least one base layer;  
 at least one metallized region disposed on the at least one base layer;  
 at least one non-metallized region;  
 at least one holographic image on the at least one non-metallized region;  
 at least one antenna on the at least one non-metallized region;  
 at least one radio frequency chip in the at least one base layer in  
 communication with the at least one antenna; and  
 at least one ~~connector~~ electrical connection connecting the at least one  
 antenna to the at least one metallized region such that the at least one metallized region  
acts as a second antenna.

15. (Original) The radio frequency device of Claim 14, wherein the at least one non-metallized region is created by demetallizing a portion of the at least one metallized region.

16. (Currently amended) A radio frequency device comprising:

- at least one base layer;
- at least one metallized region disposed on the at least one base layer;
- at least one non-metallized region;
- at least one holographic image in the at least one non-metallized region;
- at least one antenna on the at least one non-metallized region;
- at least one radio frequency chip on the at least one base layer in communication with the at least one antenna; and
- at least one ~~connector~~ electrical connection connecting the at least one antenna to the at least one metallized region such that the at least one metallized region acts as a second antenna; and

whereby the at least one non-metallized region is created by demetallizing a portion of the at least one metallized region.

17. (Withdrawn) A method of making a radio frequency device, comprising:

- forming at least one metallized region;
- forming at least one non-metallized region;
- forming at least one antenna on the at least one non-metallized region;
- mounting at least one radio frequency chip in communication with the antenna;

and

connecting the antenna in the non-metalized region to the metallized region with a connector.

18. (Withdrawn) The method of Claim 17, further comprising forming at least one base layer.

19. (Withdrawn) The method of Claim 17, further comprising forming at least one holographic image.

20. (Withdrawn) The method of Claim 19, wherein the holographic image is formed on the at least one non-metallized region.

21. (Withdrawn) The method of Claim 17, wherein the non-metallized region is created by demetallizing a portion of the at least one metallized region.

22. (Withdrawn) A method of making a radio frequency device, comprising:  
forming at least one base layer;  
forming at least one metallized region disposed on the at least one base layer;  
forming a non-metallized region;  
forming an antenna on the non-metallized region;  
mounting a radio frequency chip in electrical communication with the antenna;  
and

connecting the antenna in the non-metalized region to the metallized region with a connector.

23. (Withdrawn) The method of Claim 22, further comprising forming a holographic image in the non-metallized region.

24. (Withdrawn) The method of Claim 22, wherein the non-metallized region is created by demetallizing a portion of the at least one metallized region.

25. (Withdrawn) A method of making a radio frequency device, comprising:

- forming at least one base layer;
- forming at least one metallized region disposed on the at least one base layer;
- forming a non-metallized region;
- forming a holographic image in the non-metallized region;
- forming an antenna in the non-metallized region;
- mounting a radio frequency chip in electrical communication with the antenna;

and

- connecting the antenna in the non-metallized region to the metallized region with a connector.

26. (Withdrawn) The method of Claim 25, wherein the non-metallized region is created by demetallizing a portion of the at least one metallized region.

27. (Withdrawn) A method of making a radio frequency device, comprising:

- forming at least one base layer;
- forming at least one metallized region disposed on the at least one base layer;
- forming at least one non-metallized region;
- forming at least one holographic image in the at least one non-metallized region;
- forming at least one antenna in the at least one-metallized region;
- mounting at least one radio frequency chip in communication with the at least one antenna; and
- connecting the at least one antenna in the at least one non-metallized region to the at least one metallized region with a connector;

whereby the at least one non-metallized region is created by demetallizing a portion of the at least one metallized region.